

IN THE SPECIFICATION

Please replace the previously amended ABSTRACT with the following amended paragraph:

[[An]] A liquid crystal display (LCD) apparatus including includes a first panel, a second panel, and a liquid crystal layer disposed between the first and second panels.

The first panel includes a first transparent substrate having a pixel area, a thin film transistor disposed at the pixel area so as to output a pixel voltage, a color filter disposed at the pixel area, a spacer disposed on an overlapped area between the color filter and an adjacent color filter, and a pixel electrode disposed on the color filter so as to receive the pixel voltage. The spacer has a same material as the color filter. The second panel

includes a second transparent substrate and a common electrode disposed on the second transparent substrate which a pixel electrode is formed, with a color filter formed at a pixel area. A spacer is formed at a position between the pixel area and an adjacent pixel area. A second transparent substrate is included, and a common electrode is disposed on the second transparent substrate. A light blocking pattern is formed at the position between the pixel area and the adjacent pixel area so as to block light incident between the pixel area and adjacent pixel area, and a light visual angle pattern is formed at the position corresponding to the pixel area so as to widen a visual angle of light incident into the pixel area.

For the convenience of the Examiner, a clean copy of the foregoing amended ABSTRACT is provided as follows:

A liquid crystal display (LCD) apparatus includes a first panel, a second panel, and a liquid crystal layer disposed between the first and second panels. The first panel

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includes a first transparent substrate having a pixel area, a thin film transistor disposed at the pixel area so as to output a pixel voltage, a color filter disposed at the pixel area, a spacer disposed on an overlapped area between the color filter and an adjacent color filter, and a pixel electrode disposed on the color filter so as to receive the pixel voltage. The spacer has a same material as the color filter. The second panel includes a second transparent substrate and a common electrode disposed on the second transparent substrate.

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